



Sep '15 -

Jun '15 -

Jun '14 -

Dec '14 -

Mar '15

Jun '16

Sep '15

Jun '16

>_ PROJECTS



Jun '16

Jan '15

Oct '14

Mar '14

Dec '13



Software Development Intern % Microsoft - Analysis & Experimentation

Built a web portal to view and store additional information attached to hundreds of A/B tests run daily. MVP used by 40-person engineering team and beta testing with feature teams in Bing, MSN, and Office.

C# SQL Server TypeScript HTML CSS Knockout.JS React Flux Bootstrap

JavaScript Teacher % The Coding School

Taught beginner JavaScript material to 15 3rd-6th graders at Selma Charter School. Inspired kids to create animations of robots.

JavaScrint

Software Development Intern % Microsoft - Bing Ads

Built an internal dashboard displaying real-time database information such as data transfer latency. Used daily by a team of 12 engineers and program managers to monitor system health of databases serving Bing ads.

Jun '16 -2FA % Multi-factor authentication for website login Sep '16 systems using iOS fingerprint

Pvthon

FDPaint % Mar '16 Paint program implemented on Nexys3 FPGA with

joystick and VGA screen

VHDL Veriloa

Rock Tomato @ PennApps %

Pomodoro timer app for Pebble Watch

Obiective-C

King of the Block @ hackNY % **MongoDB API Winner**

iOS application for King of the Hill game on the

streets of Manhattan

JavaScrint Python

ImpAlarm @ PearlHacks % 2nd Place Overall Winner

Bracelet with buttons on Electric Imp that sends

texts to police and chosen friends

PASSIONS + LEADERSHIP



President, Outreach Director - ACM

Restarted the student chapter to create a community with technical workshops for both UCLA / high schools in the area, and community events such as career networking opportunities and hackathons

acm.cs.ucla.edu

EDUCATION



Started UCLA's 1st computer science club for women, now at 100+ members, to increase exposure to the different fields, career paths, and role models for women and minority groups interested

fb.com/groups/uclaacmw

Armateur @ LA Hacks %

Finalist - Top 5

Leap Motion controlled robotic arm

Python



University of California, Los Angeles B.S. Computer Science

Engineering Achievement Award for

Student Welfare %



Palantir Grace Hopper Scholarship

Sep '14

Grad:

Mar '17